

<b>INFORMATION DISCLOSURE CITATION</b> (Use several sheets if necessary)  <b>PTO Form 1449</b>	Attorney Docket No. 040894-7168	Serial No. <b>10/522367</b>
	Applicants Kazuhiko SATO, et al.	
	Filing Date January 25, 2004	Group

**U.S. PATENT DOCUMENTS**

*Examiner Initial	Document Number	Date	Name	Class	Sub Class	Filing Date

FOREIGN PATENT DOCUMENTS								
		Document Number	Date	Country	Class	Sub Class	Translation	
							YES	NO
SW		JP 54-135720 A	Oct. 22, 1979	Japan	—	—		X
SW		JP 43-19286 B	Aug. 21, 1968	Japan	—	—		X

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)		
SW		ZHANG Shi-gang, et al, "Green Catalytic Oxidation of Cyclohexanone to Adipic Acid.", 2002, Science & Technology in Chemical Industry, Vol. 10, No. 5, Pages 4 to 6, 16.

Examiner	/Sikarl Witherspoon/	Date Considered	11/20/2006
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<b>INFORMATION DISCLOSURE CITATION</b>  (Use several sheets if necessary)  <b>PTO Form 1449</b> <b>Page 1 of 1</b>	Attorney Docket No. 040894-7168	Application No.: 10/522,367
	Applicant: Kazuhiko SATO et al.	
	Filing Date: January 25, 2005	Group Art Unit: 1625

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FOREIGN PATENT DOCUMENTS							
		Document Number	Date	Country	Class	Sub Class	<u>Translation</u> YES NO

**OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)**

SW		Xian-miao Long et al., "Green synthesis of adipic acid by catalytic oxidation of cyclohexanol/cyclohexanone," <i>Huagong Keji</i> (2002), 10(5), pp. 4-6, 16.
		Kenji Nomiya et al., "Catalysis by heteropolyacid-VII. Catalytic Oxidation of Cyclohexanol by dodecamolybdate," <i>Polyhedron</i> , Vol. 3, No. 5, pp. 607-610, 1984.
		Yasutaka Ishii et al., "Hydrogen peroxide oxidation of cyclohexanone and cyclohexanone peroxide in the presence of some metal oxides," <i>Chemistry Letters</i> , Vol. 6, pp. 611-614, 1978.
↓		Yoko Usui et al., "A green method of adipic acid synthesis: organic solvent- and halide-free oxidation of cycloalkanones with 30% hydrogen peroxide," <i>Green Chemistry</i> , Vol. 5, pp. 373-375, 2003
SW		Shi-gang Zhang et al., "Green catalytic oxidation of cyclohexanone to adipic acid," <i>Petroleum Science and Technology</i> , Vol. 21, Nos. 1 & 2, pp. 275-282, 2003.

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